

FIG.

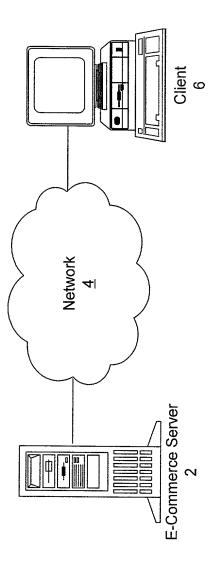
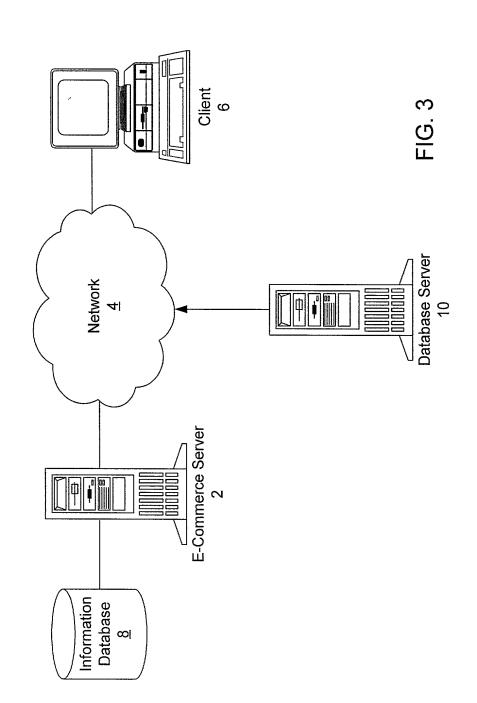
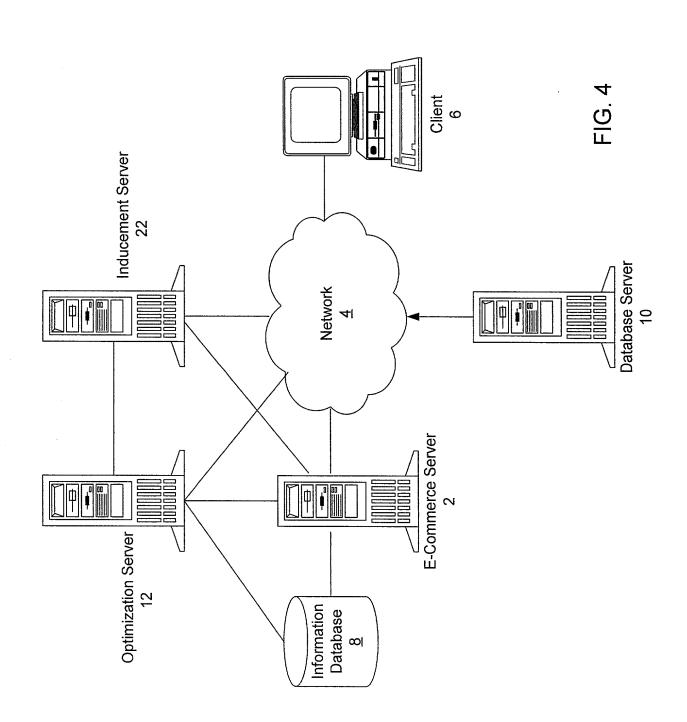


FIG. 2





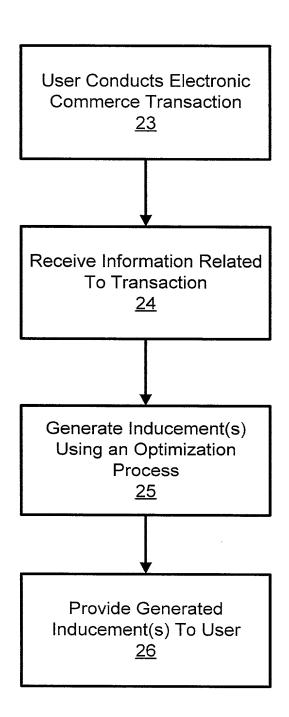


FIG. 5

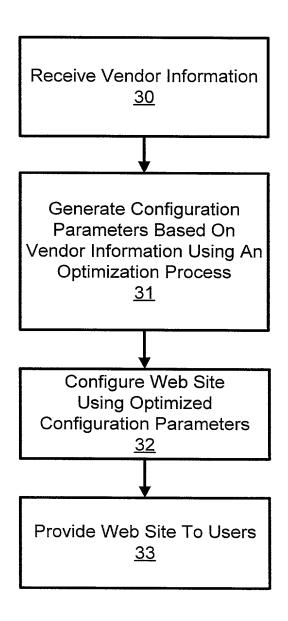
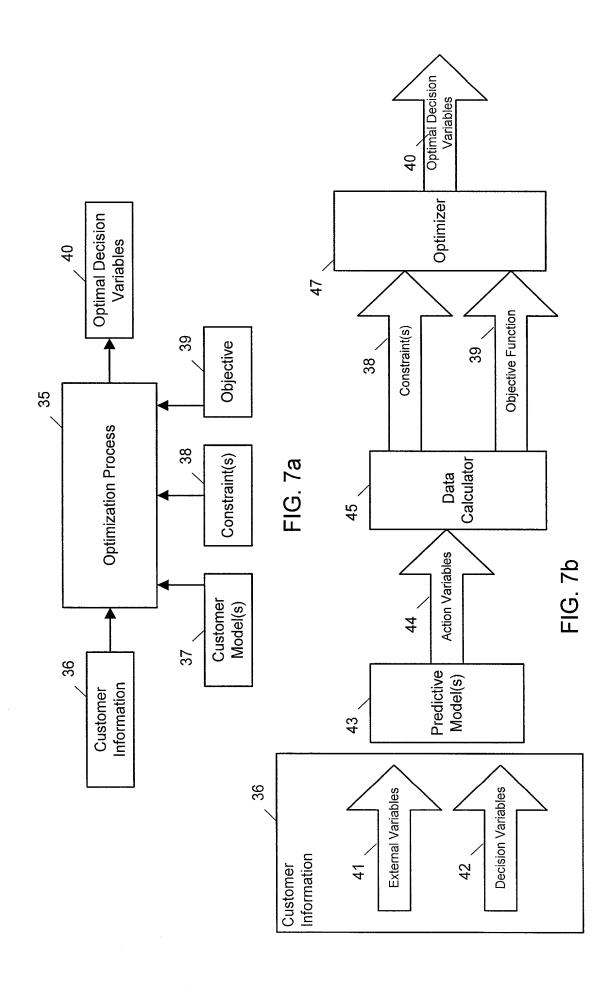


FIG. 6



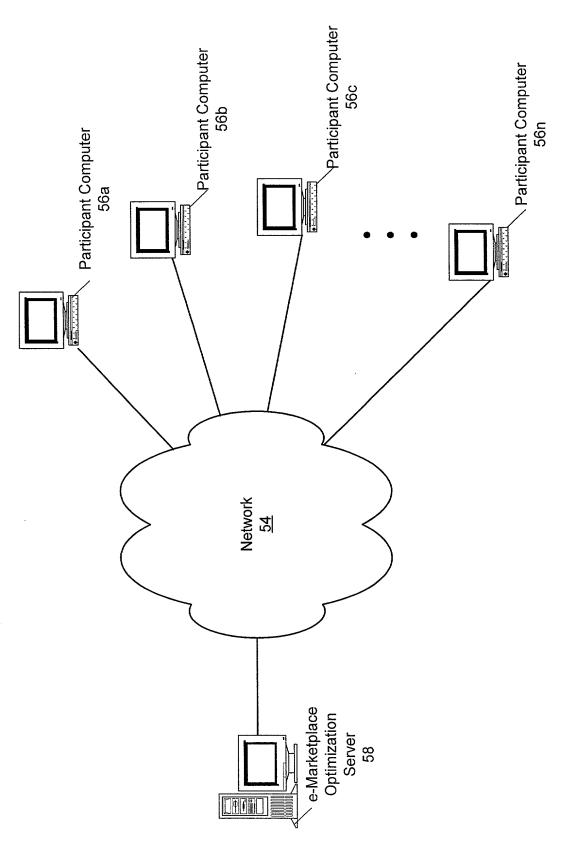


FIG. 8

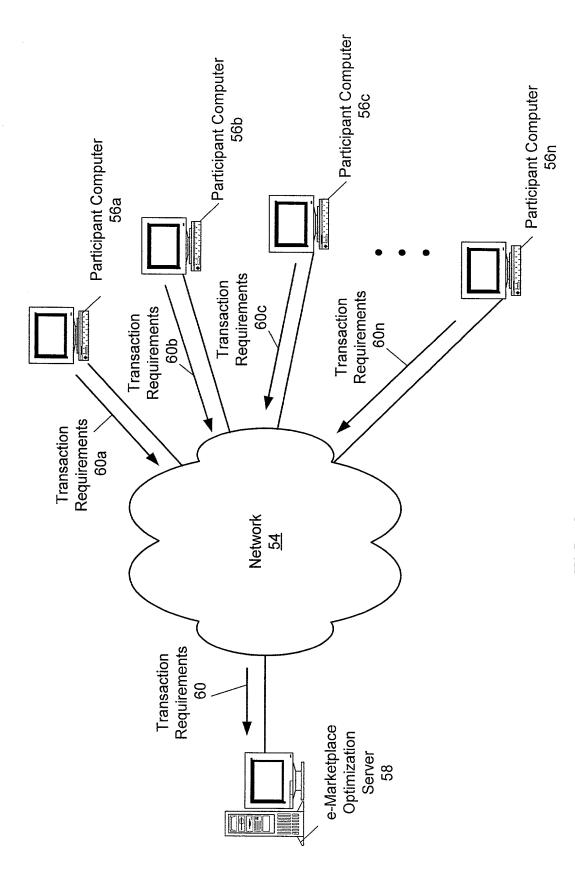


FIG. 9a

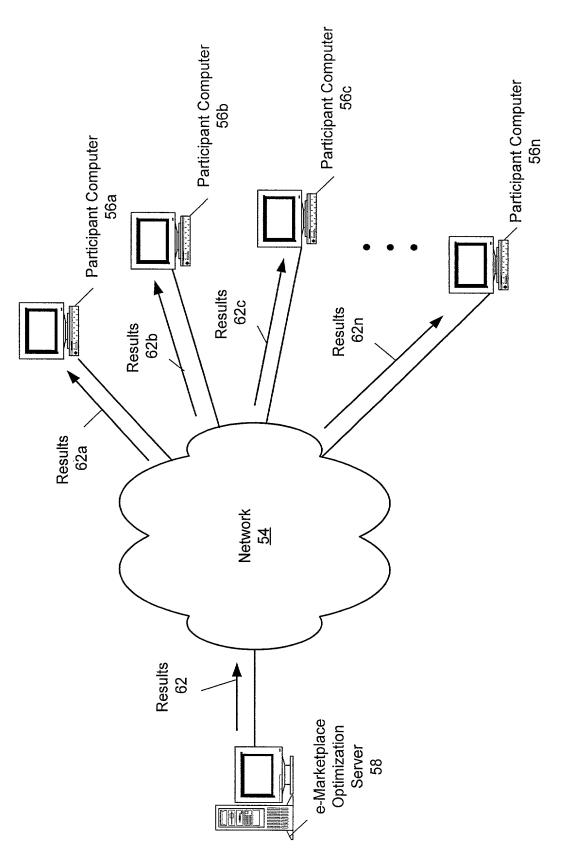


FIG. 9b

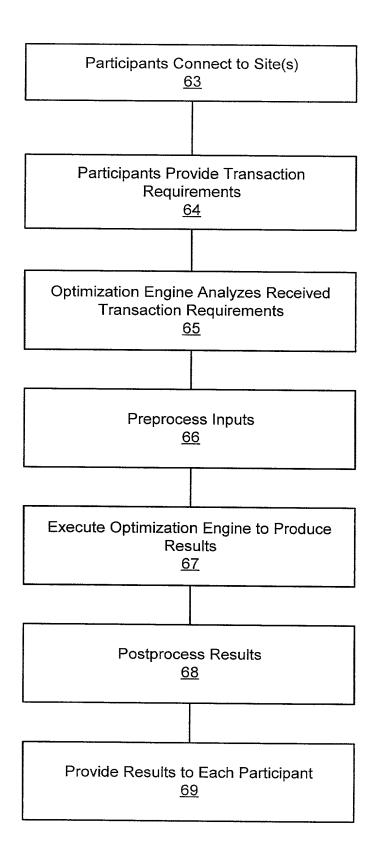


FIG. 10

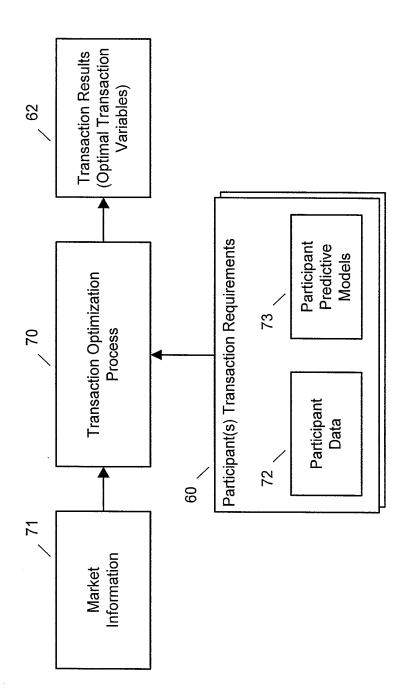


FIG. 11a

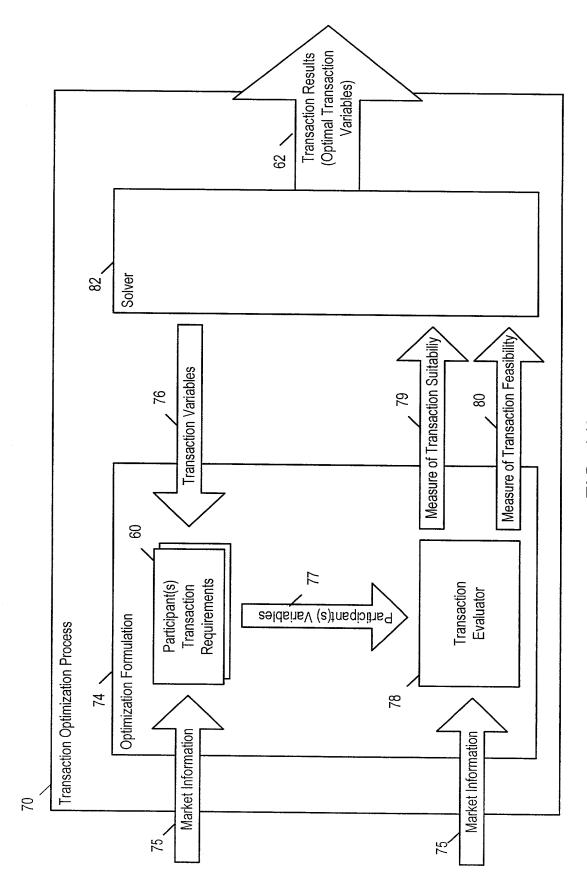


FIG. 11b

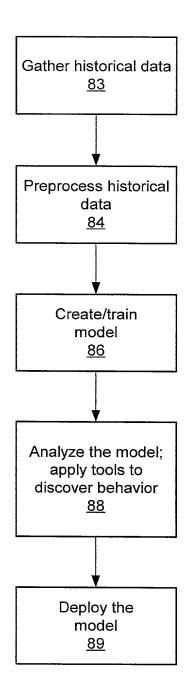


FIG. 12

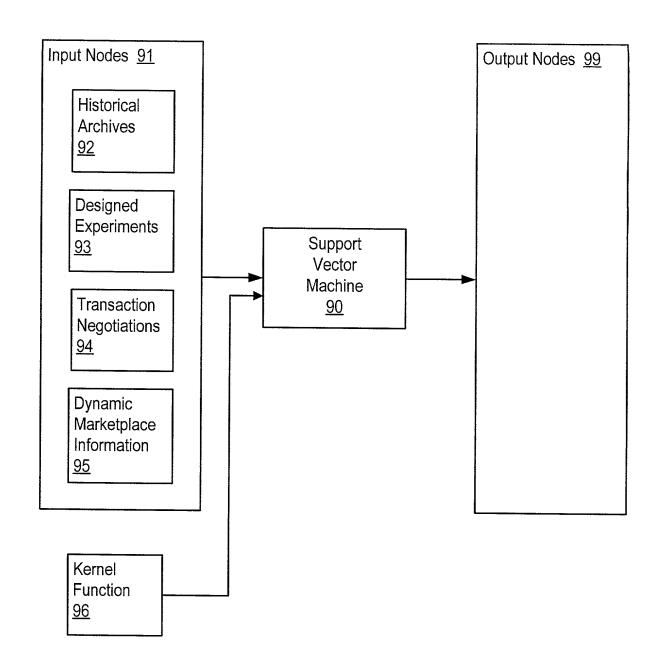


FIG. 13

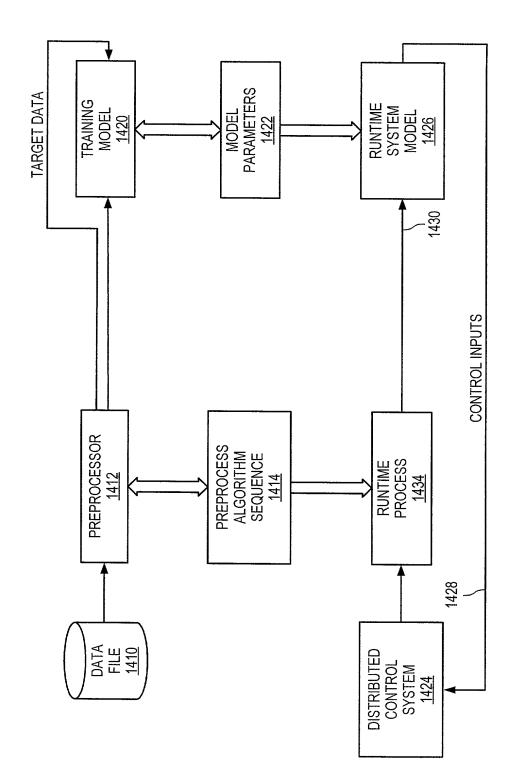


FIG. 14A

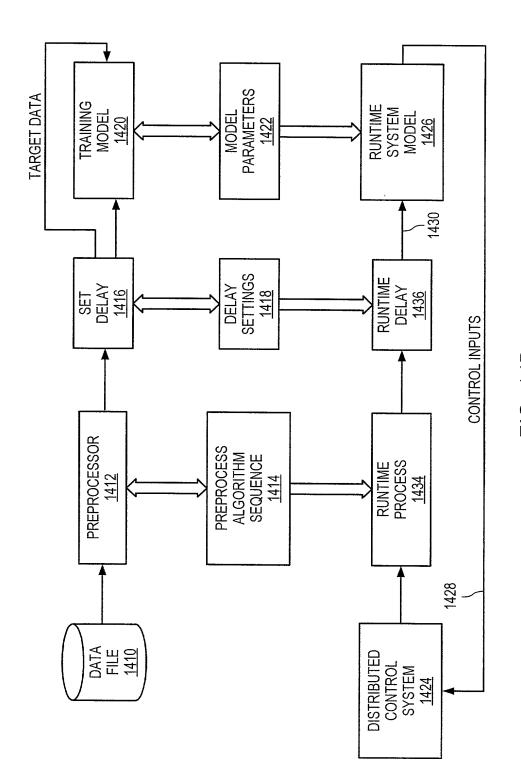
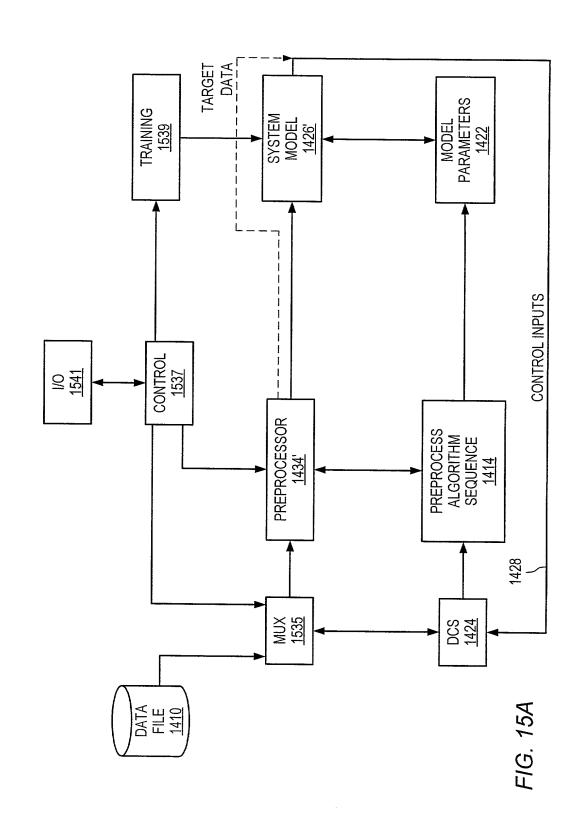
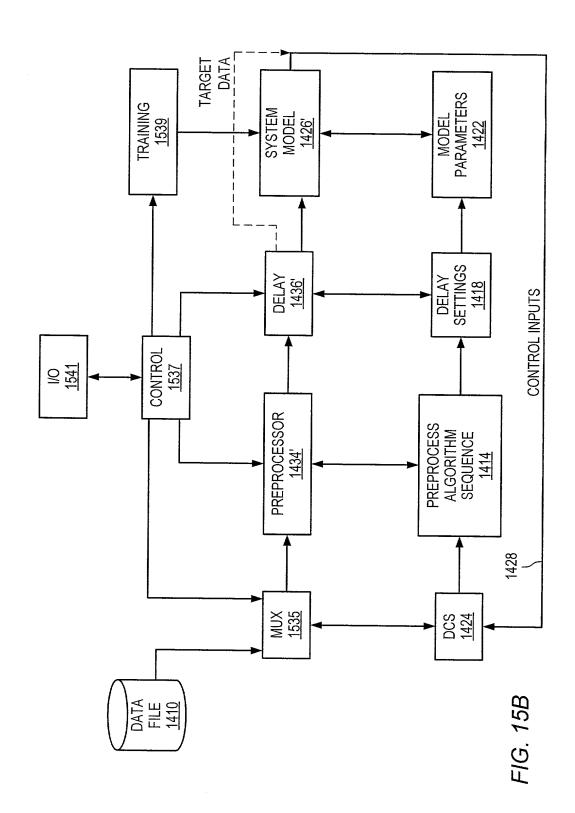
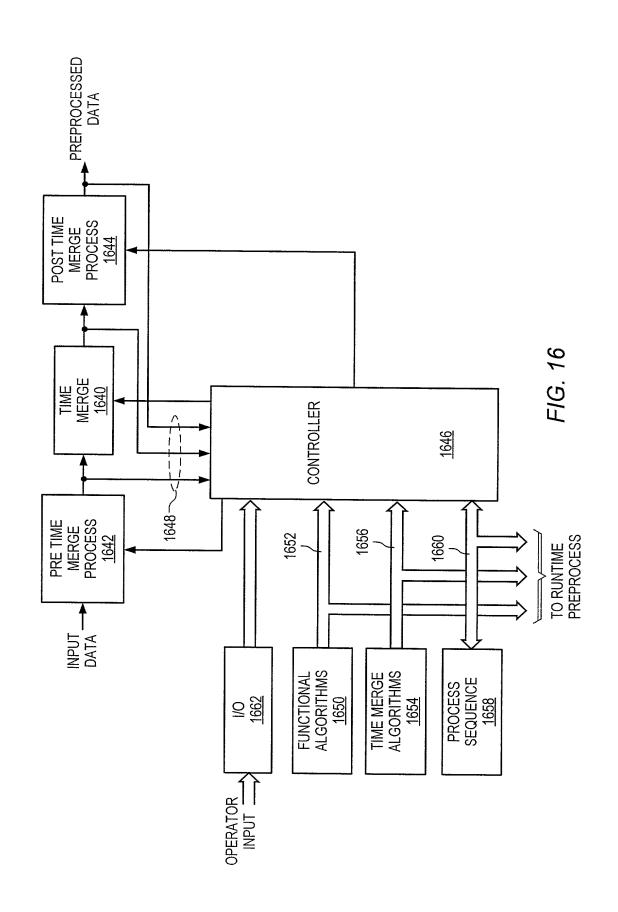


FIG. 14B







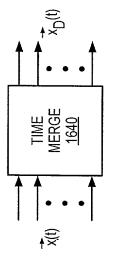
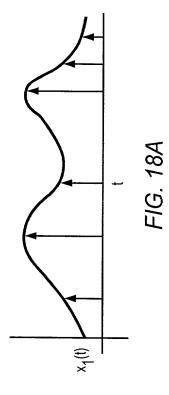
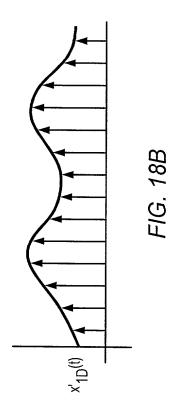


FIG. 17





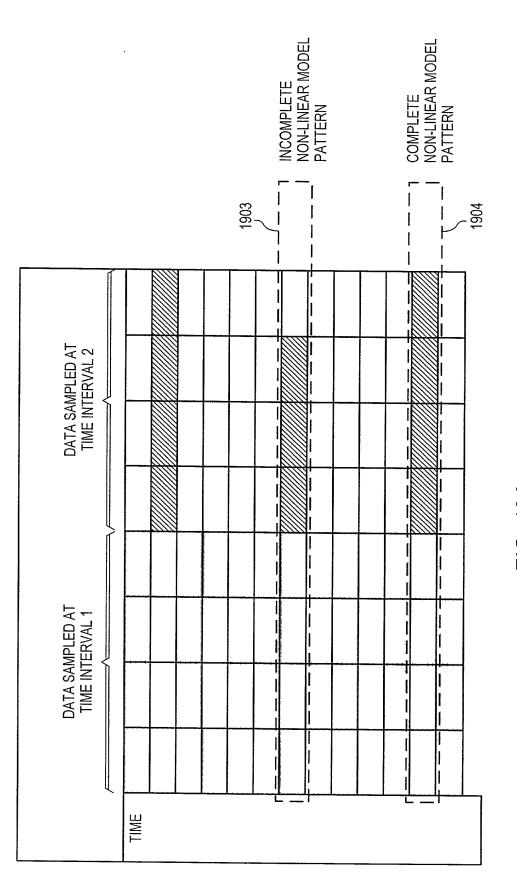
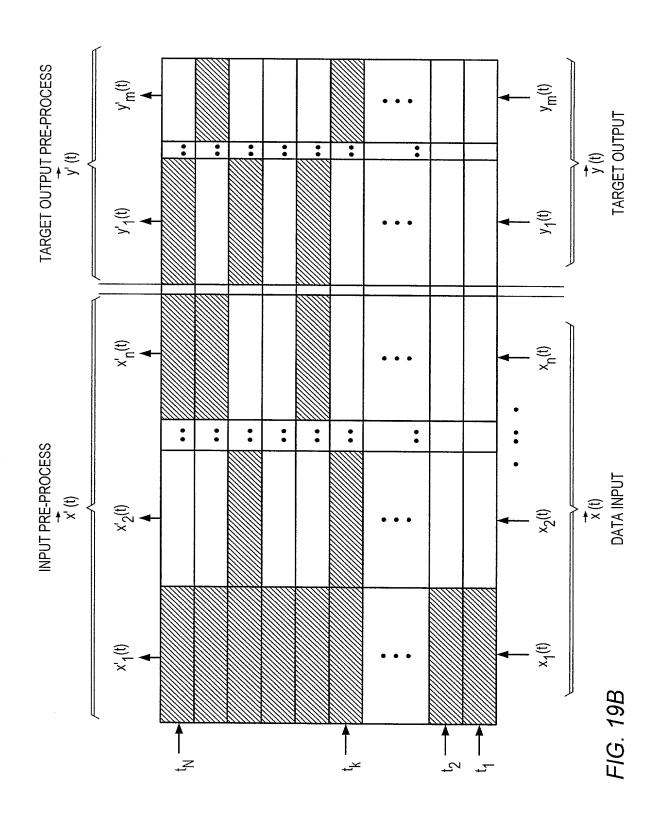
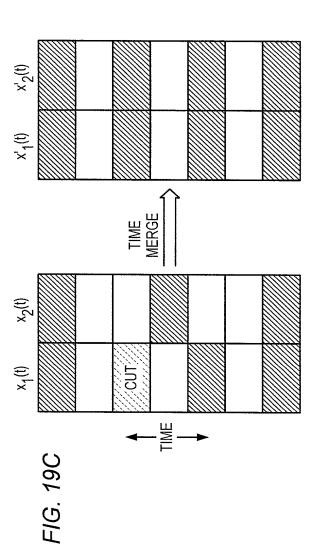


FIG. 19A





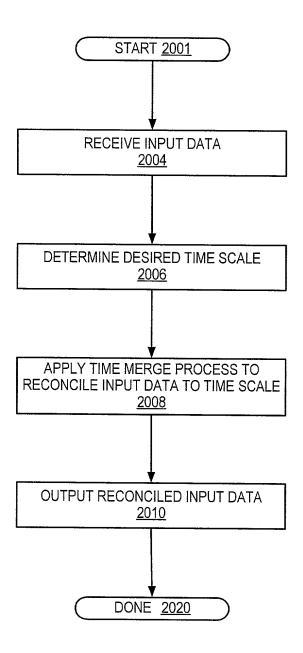


FIG. 20A

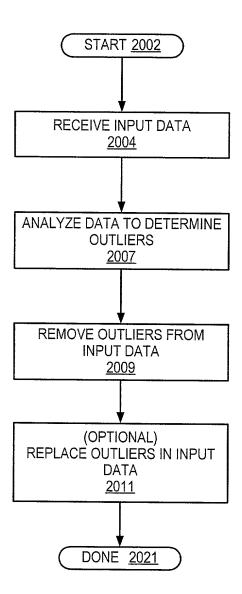
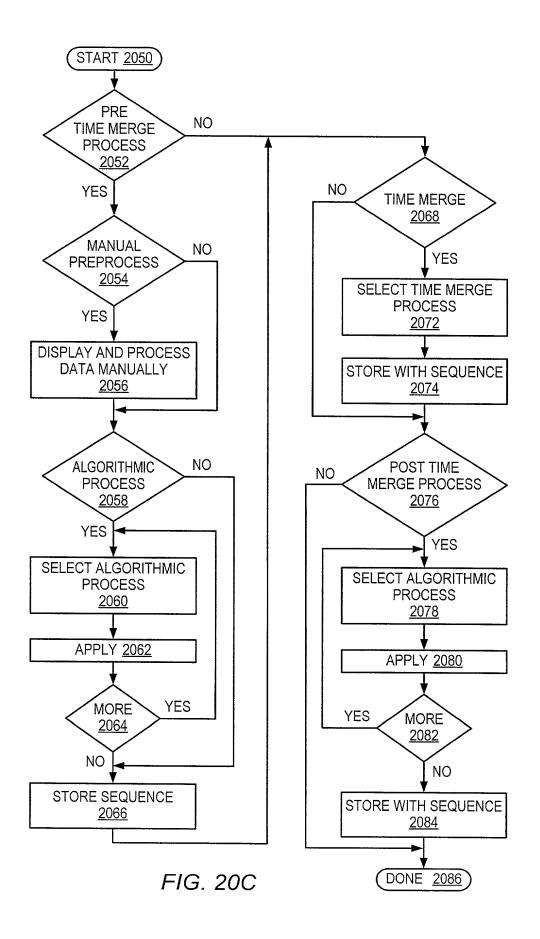
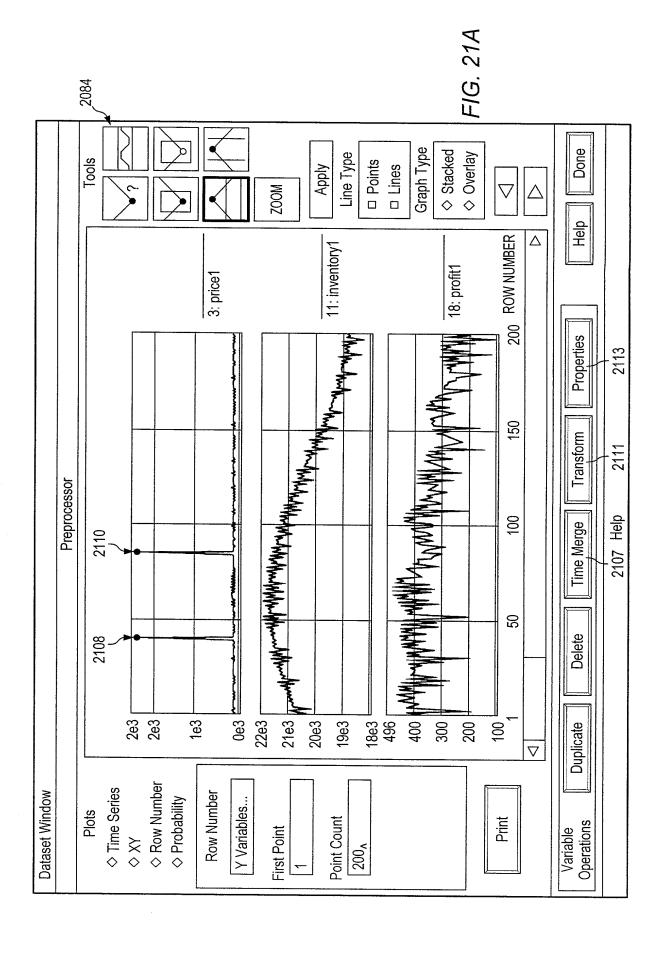
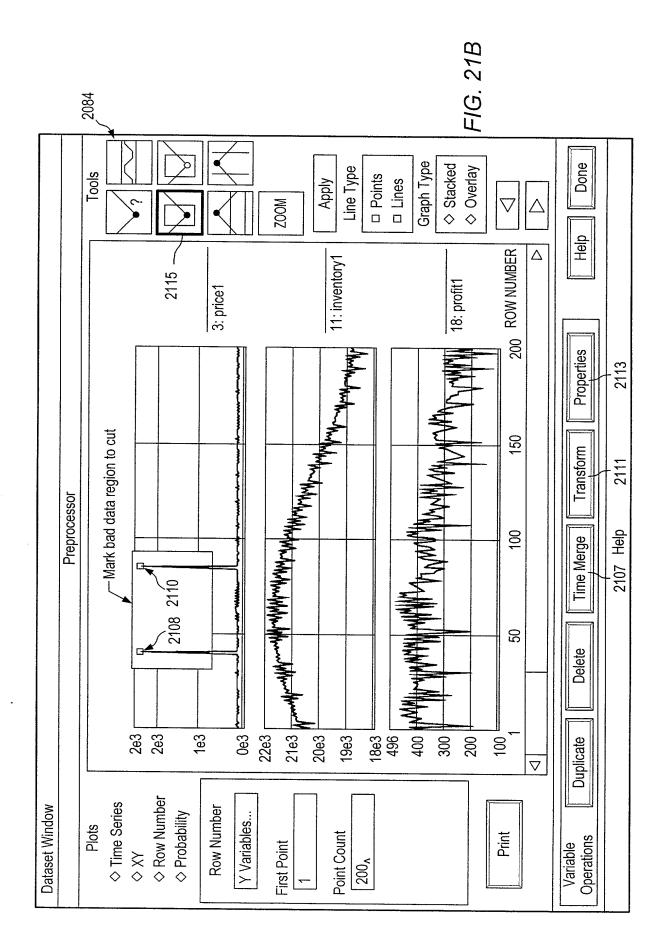
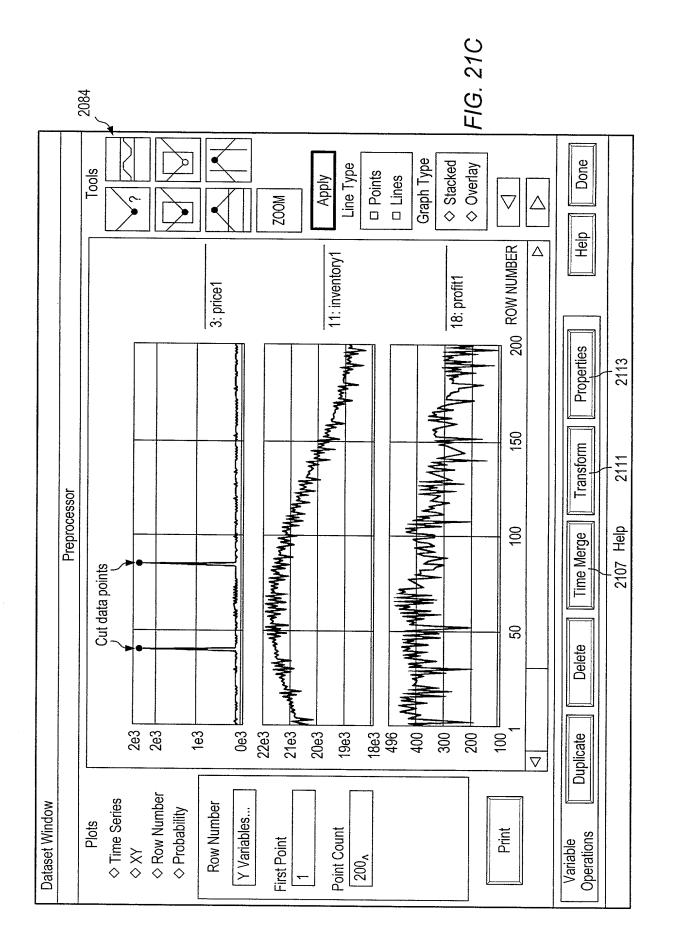


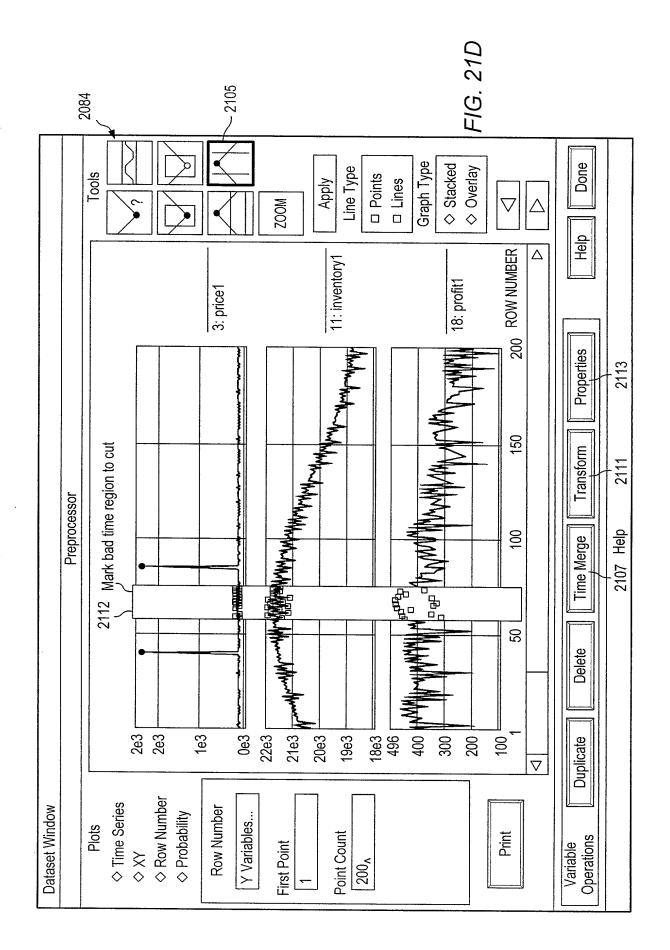
FIG. 20B

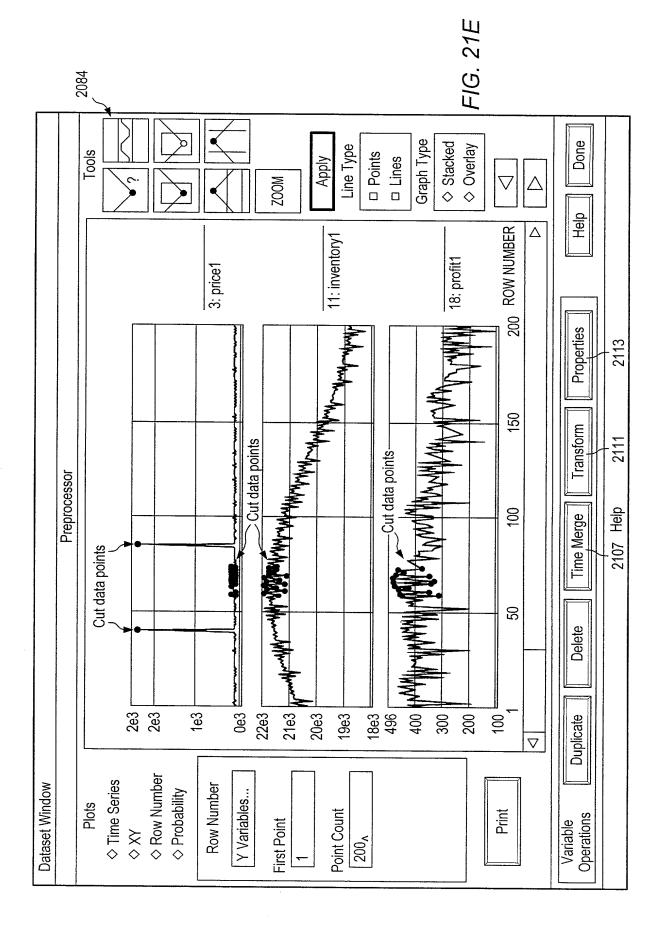


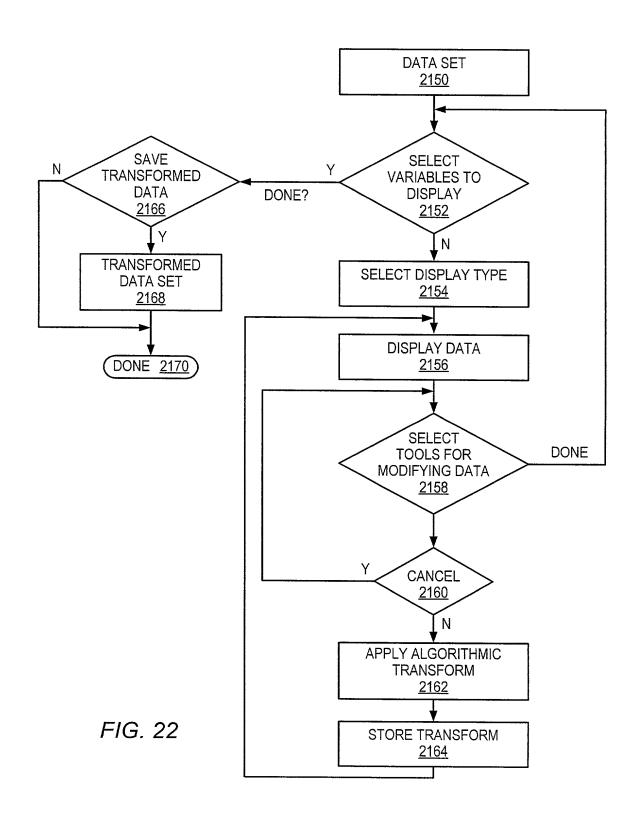






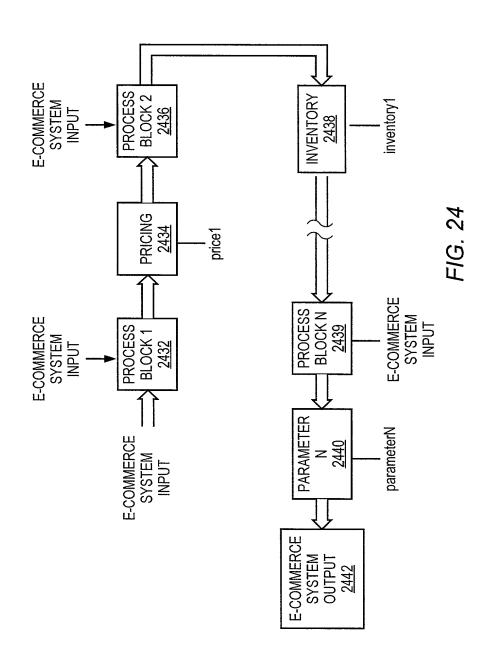






Variable: ^price1	2316									
= \$log (!price1!)										
7 8 9	2314 + - * / ^ %									
4 5 6	< <= = <> >= >									
1 2 3	space IF AND OR NOT MOD									
0 . E	( ) , \$ !									
VARIABLES:	FUNCTIONS:									
DATE_1 TIME_1 price1 inventory1 DATE_2	□ exp □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □									
	Help Cancel Done									
Help										

FIG. 23



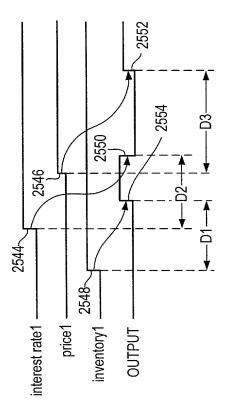
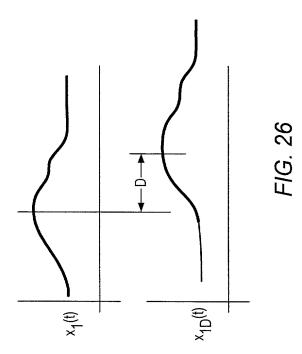


FIG. 25



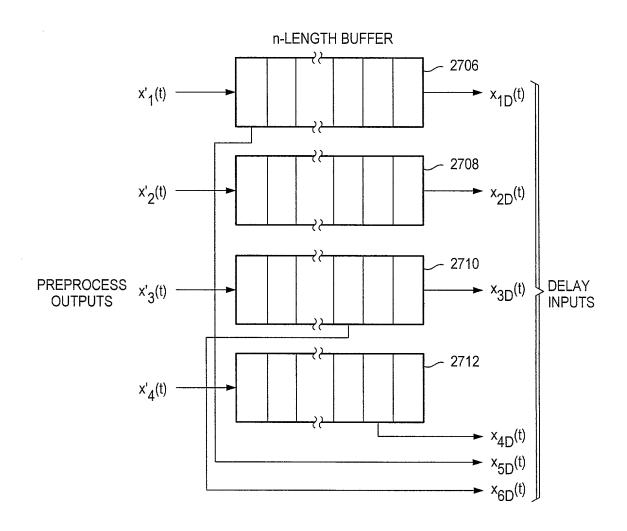
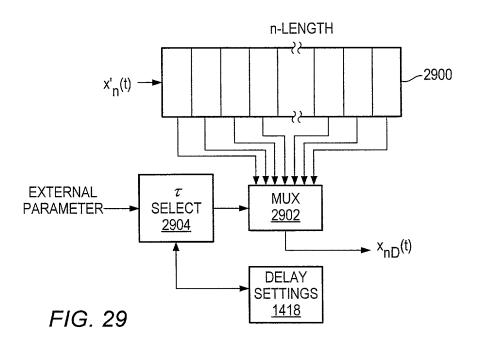


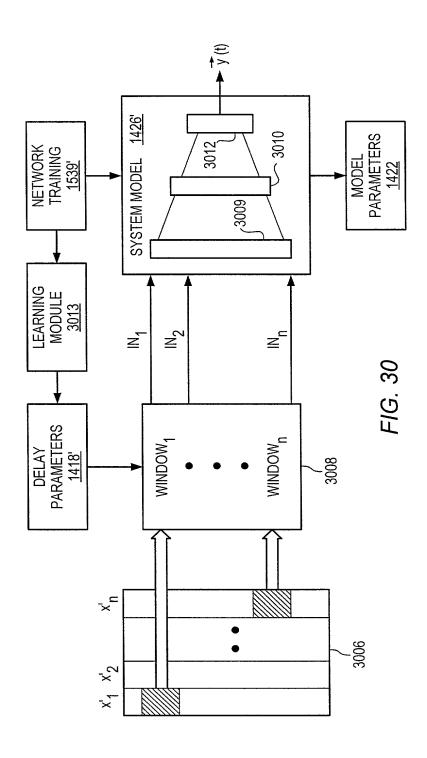
FIG. 27

## DELAY SELECTION DISPLAY

profit1										OUTPUT	OUTPUT	OUTPUT	
interest rate3							INPUT						
Inventory3							INPUT						
price3						INPUT							
interest rate2					INPUT								
Inventory2				INPUT									
price2				INPUT									; ;
interest rate1				INPUT									
Inventory1			INPUT	INPUT	INPUT								
price1		Indni	INPUT	INPUT					-				
TIME													
	4.5	4.0	.3.5	-3.0	-2.5	-2.0	-1.5	1.0	-0.5	0.0	0.5	1.0	1.5

FIG. 28





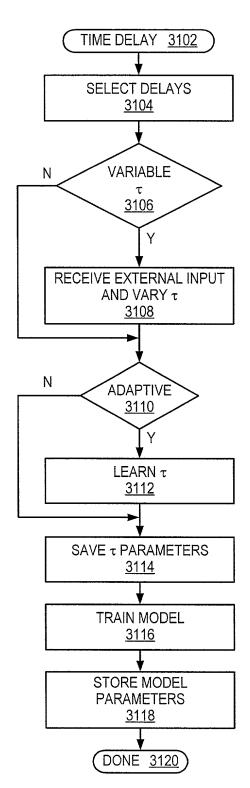
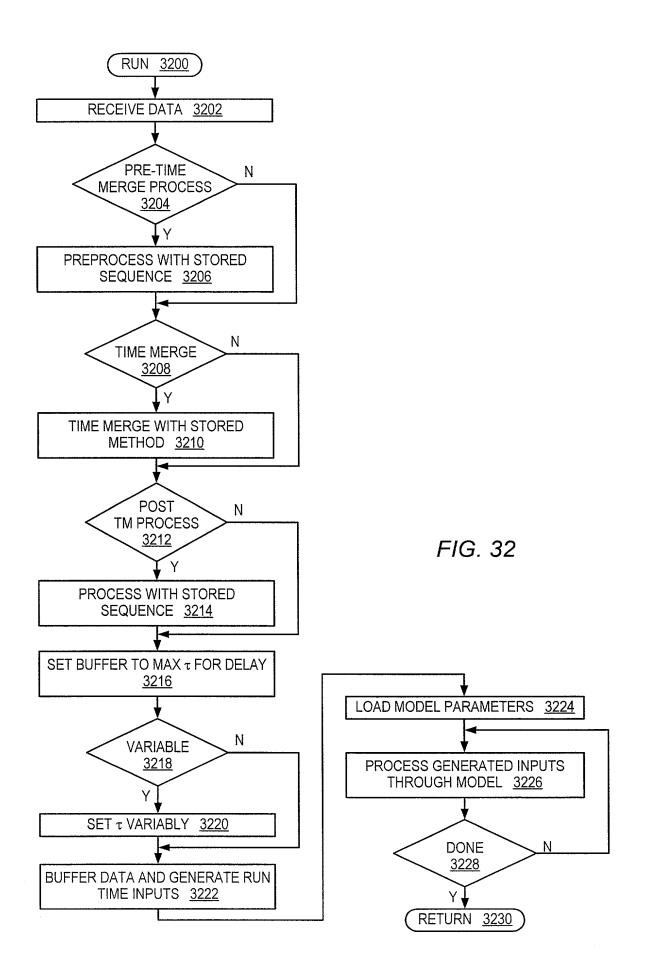


FIG. 31



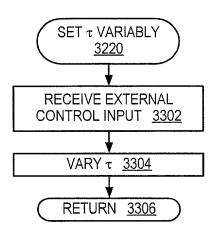


FIG. 33

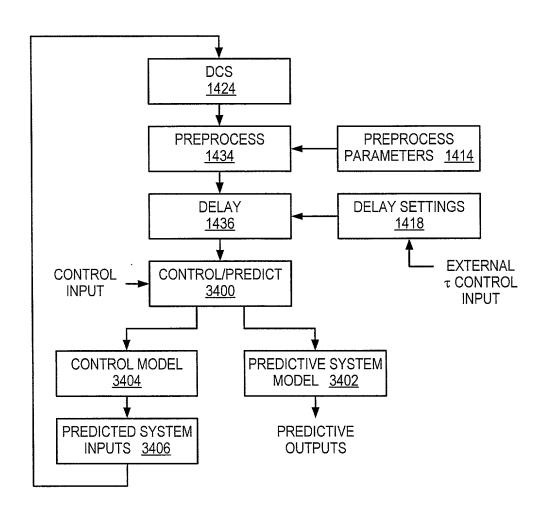


FIG. 34